

Amendments to the Specification

Please replace paragraph [0025] with the following rewritten paragraph:

[0025] As shown in FIGS. 3 and 4, four actuator units 19 are staggered on the upper surface of the passage unit 20 in an area thereof opposite to the spaced portion 45. In other words, the reservoir unit 40 has the bonded surface 44a bonded to the passage unit 20 and the spaced surface 45a (bottom of the spaced portion 45) spaced apart from the actuator unit 19 and extended to bridge over the actuator unit 19. As seen from FIG. 2A, an entire area of each actuator ~~unit 10~~unit 19 is opposite to the spaced portion 45.

Please replace paragraph [0027] with the following rewritten paragraph:

[0027] In FIG. 2B, a lateral side of the head body 2a shown in FIG. 2A at a location where the FPC 4 is drawn out is shown in an enlarged form. It is seen from FIG. 2B that a protrusion (a second protrusion) 45e projecting in the same direction (downwardly) as the bonded portion 44 is provided in a surface of the spaced portion 45 of the reservoir unit 40 opposite to the passage unit 20 at an end thereof on an opposite side to the bonded portion 44 with respect to the actuator unit 19. In other words, the protrusion 45e is located in an area (a first area) which is spaced apart from the bonded surface (44a) across an opposite area of the spaced surface (45a) of the reservoir ~~unit (19)~~unit (40) to the actuator unit (19) and is not opposite to the actuator unit (19). The location where the protrusion 45e is provided corresponds to the location where the FPC 4 is drawn out.